

What's New in OCTE?

- •2010 E
- Perkins Reauthorization
- Career Clusters
- OCTE Initiatives
 - Senior Projects
 - Internships
 - Teachers as Advisors

2010E Goals

- Starting Strong Proficiency in math and reading for all 3rd graders (focus on early childhood education)
- Finishing Strong 1st in the nation for % of students going on to college, technical school, or advanced training
- Staying Strong Postsecondary education systems meet needs of state's changing economy and citizens

Initiatives for Finishing Strong

- Personal learning plans for students
- Senior Project models
- Internship programs
- Advanced placement/dual credit courses
- State scholars program connecting schools to businesses
- Statewide virtual high school program

Perkins Reauthorization Update Administration recommends elimination of Perkins in 2006 and 2007 budgets House and Senate Conference committees finishing discussion on Perkins IV Reauthorization uses Perkins III as the base.

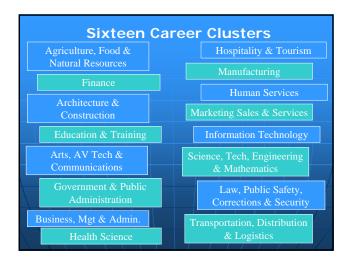
Career Clusters – What are they? Career Clusters are groupings of occupations and industries. These groupings are used as an organizing tool for curriculum design.

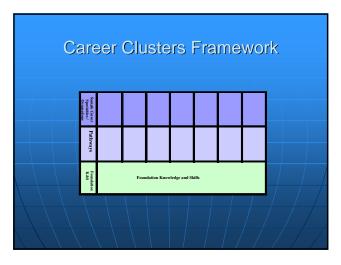
Career Clusters, a TOOL for a seamless educational system

- Blends rigorous academic/technical preparation
- Provides career planning
- Offers options for students to experience all aspects of an industry
- Facilitates/assists students with transitions from one level of education to the next

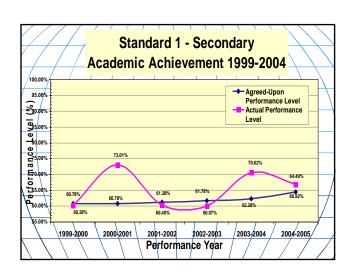
What Career Clusters DO

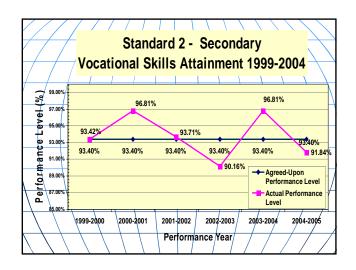
- ✓ Provide a framework for current programs
- ✓ Provide a framework for seamless education
- ✓ Provide MORE career options for learners
- ✓ Provide a framework for addressing the entire world of work
- ✓ Provide a picture of how Knowledge and Skills transfer vertically and horizontally

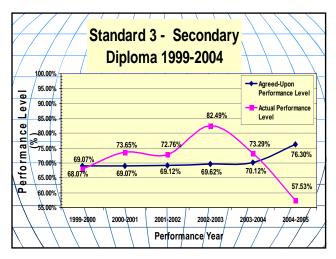


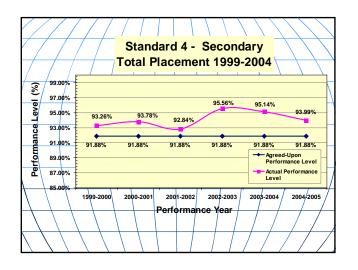


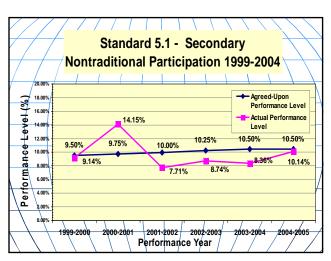
South Dakota Core
Indicators of Performance
1999-2005
Standards & Measures
Perkins Accountability

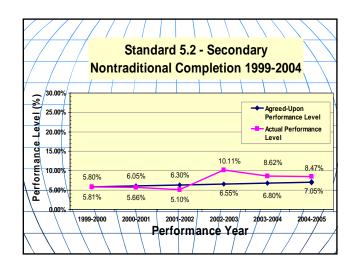












OVAE Audit Recommendations

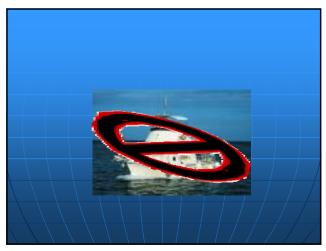
- Retool the Perkins budget request format to include special populations, professional development, guidance, program improvement, etc.
- Limit the amount of funds that can be expended in one category, e.g., X% on equipment, X% on travel, X% on guidance counselors.
- Discontinue the practice of allowing use of Perkins funds for salaries for extended periods



Use of Perkins III Funds

- Allowable and Unallowable Expenses
- Perkins Reserve Funds not available for 2006-2007.





Equipment Definition of equipment – Tangible items that can depreciate, no longer a specific dollar limitation. Items will need to be tagged for inventory. E.g., digital cameras, computers, instructional modules, welders, printers, DVD/VCR players/recorders.

Equipment

- Equipment purchased with Perkins funds belongs to SD Department of Education.
- Equipment must be inventoried.
- When a program closes, equipment purchased with Perkins \$ is transferred to another program or returned to SD DOE.

Equipment

- Equipment purchased with Perkins funds must be located in the CTE classroom or lab.
- No equipment can be disposed of without prior approval of OCTE.

Instructional Materials Reference books, resource materials, software, other instructional aids

<u>Justification for Perkins Budget</u> Requests

- How will the requested item(s) help the program meet Perkins
 Standards & Measures?
- 3. How will the requested item(s) address the Standards/Competencies taught in the program?
- 2. How will the requested item(s) help achieve Program Improvement Process (PIP) Goals?
- 4. How will the requested item(s) improve or enhance student learning? How will you measure student outcomes?

Tying Perkins Budget Requests to Standards & Measures Outcomes

- Each school go to Perkins Student Information System (SIS), http://vistronix.state.sd.us/
 octedatacollection
- Run student reports by program
- Analyze outcomes for special populations, race/ethnicity, and gender
- Develop Perkins requests based on your analysis

To amend or not to amend? That is the question.

- E-mail amendment request to OCTE.
- Make appropriate changes to Perkins Application on the Portal. You must "Complete" all categories on opening page. Be sure to click "Submit" when you make your request.
- Check Portal for approval of amendments.
- Extensions for use of Perkins funds due May 30th. All Perkins funds must be obligated or invoiced by June 30th.

Nontraditional Programs at the Secondary Level

- Auto Body
- Auto Mechanics
- Cabinetmaking
- Carpentry
- Computer-Assisted Drafting
- ComputerCabling (C-Tech)
- Computer Networking (CISCO)
- Computer Repair and Maintenance (ExplorNet)
- Electronics
- Health Occupations
- Human Services
- Machine Tool Technology
- Occupational Child Care
- Welding

Why Promote Nontraditional?

- Required standard in Perkins
- Changes in the labor market, employer needs & shortage of workers in technical areas
- Increase enrollments in your program & career focus for all students
- Better opportunities for ALL students



This & That

- Annual Program Approval Applications Due March 1, 2006 (has come & gone)
- Perkins Annual Application due via Perkins Portal, <u>May 1</u>

http://vistronix.state.sd.us/OCTEPerkinsApp/

- Perkins Reserve Funds will NOT be available for 2006-2007.
- Deadline for requesting Perkins Extensions May 30, 2006
- OCTE Web Site:

Doe.sd.gov/octe (Home Page)

■ Phone: 605-773-3423

